

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>JUN 15 2005</small>		Application No.	09/883,851
		Filing Date	June 18, 2001
		First Named Inventor	Bogdan C. Maglich
		Art Unit	3641-3663
(Multiple sheets used when necessary)		Examiner	Jack W. Keith Dated 22 J. Glezek Jr.
SHEET 1 OF 2		Attorney Docket No.	HIENER.1CP1C1P

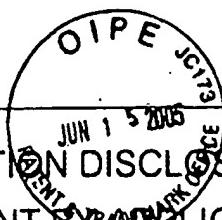
U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
XK	1	4,035,640	07/12/1977	Arnold et al.	
	2	5,001,342	03/19/1991	Rambow	
	3	5,258,145	11/02/1993	Nelson	
	4	5,592,523	01/07/1997	Tuy et al.	
	5	5,896,429	04/20/1999	Lanza et al.	
	6	US 2003/0165212 A1	09/04/2003	Maglich (Atty. Docket No. HIENER.1CP1C1)	
	7	App. No. 11/078,688	03/11/2005	McKinny (Atty. Docket No. HIENER.010A)	
	8	App. No. 11/084,963	03/21/2005	Maglich (Atty. Docket No. HIENER.1CP1C1D1)	
	9	App. No. 11/087,899	03/23/2005	Maglich (Atty. Docket No. HIENER.1CP1C1C)	
	10	App. No. 11/099,739	04/06/2005	Maglich (Atty. Docket No. HIENER.1CP1C1D2)	
XK	11	App. No. 11/099,749	04/06/2005	Maglich (Atty. Docket No. HIENER.1CP1C1PC)	

FOREIGN PATENT DOCUMENTS					
Examiner Initials	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
XK	12	PCT US02/19244 ISR dated 02/12/2004	03/25/2004	HiEnergy Technologies, Inc. (Atty. Docket No. HIENER.001QPC)	
XK	13	WO 99/49311	09/30/1999	HiEnergy Technologies, Inc. (Atty. Docket No. HIENER.001VPC)	
XK	14	WO 04/025245	03/25/2004	HiEnergy Technologies, Inc. (Atty. Docket No. HIENER.001QPC)	

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	Include name of the author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ¹
XK	15	BACH, P., et al., <u>Chemical weapons detection by fast neutron activation</u> , Nuclear Instruments and Methods in Physics Research B79, 1993, pp. 605-610.			
XK	16	BECHTEL NEVADA, <u>Associated Particle Imaging (API)</u> , DOE/NV11718-223, UC-700, May 1998, Special Technologies Laboratory, Santa Barbara, California			

Examiner Signature	Date Considered
<small>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	

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SHEET 2 OF 2		Attorney Docket No.	HIENER.1CPC1CP

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
XK	17	GORDON, C.M., et al., <i>A Fast-neutron Probe for Tomography and Bulk Analysis</i> , <u>Appl. Radiat. Isot.</u> , Vol. 41, No. 10/11, 1990, pp. 1111-1116.	
DC	18	HEADLEY, G., et al., <i>Four-dimensional image display for associate particle imaging</i> , <u>Nuclear Instruments and Methods in Physics Research A</u> , Vol. 353, 1994, pp. 344-346.	
LZ	19	MITRA, S., et al., <i>Application of the associated particle technique for the whole-body measurement of protein, fat and water by 14 MeV neutron activation analysis - a feasibility study</i> , <u>Phys. Med. Biol.</u> , Vol. 40, 1995, pp. 1045-1055.	

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Examiner Signature	Date Considered
<i>[Handwritten signatures and initials over the table]</i> <i>8/10/2005</i>	
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